Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	331	(192/107M).ccls. and resin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:14
S2	139	S1 and (drying or curing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 13:08
S3	139	S1 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 13:09
S4	32	S3 and centrifugal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 13:55
S5	2240	((264/327) or (264/346) or (264/348)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/27 15:08
S6	1256	(264/311).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/27 13:56
S8	6	S5 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:08
S9	3490	S5 or S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:08

	T	I		Τ	1	
S10	103	("5967272" "4353449" "4561529" "5288792" "5383540" "6202820" "4320822" "4324706" "4386168" "4451590" "4505366" "4518938" "4583477" "4585115" "4597484" "4770283" "4800707" "4808015" "4821860" "4827204" "4844218" "4875564" "4951798" "4960194" "5010992" "5195737" "5209330" "5221401" "5503595" "5508327" "5525642" "5662993" "5776288" "5780170" "5782694" "5788041" "5788035" "5861203" "5911291" "5922656" "5962551" "5967274" "5992598" "6013146" "6019205" "6042935" "6065698" "6086814" "6123181" "6216839").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:11
S11	115	("6216839" "3618729" "3584719" "3668445" "3896075" "3894620" "3841452" "3809200" "3798403" "4011930" "4042085" "4174072" "4175070" "4125496" "4249644" "4256801" "4256273" "4260047" "4262788" "4266439" "4266637" RE30609 "4268044" "4270640" "4273699" "4276950" "4278151" "4279696" "4282962" "4284041" "4286475" "4287976" "4287975" "4290561" "4290510" "4291794" "4292557" "4299320" "4305494" "4310452" "4313532" "4314472" "4317634" "4319717" "4320677" "4328884" "4330198" "4337736" "4345676" "43466616").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:11
S12	3821	S9 or S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:11
S13	9	(S10 or S11) and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:16
S14	2879	(192/107r).ccls. or (192/107m). ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 15:10

S15	6369	S9 or S14	US-PGPUB; USPAT; USOCR;	OR	ON	2005/07/27 14:15
			EPO; JPO; DERWENT; IBM_TDB			
S16	0	S9 and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:15
S17	25	(S10 or S11) and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:17
S18	7	S17 and temperature and resin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:17
S19		S17 and temperature and centrifugal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:17
S20	44	S14 and temperature and centrifugal and resin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:18
S21	199	S15 and temperature and centrifugal and resin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:18
S22	350	S15 and temperature and (centrifugal or rotate) and resin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:19

S23	484	S15 and temperature and (centrifugal or rotate or rotating) and resin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2005/07/27 14:19
S24	303	S23 and (disc or disk or plate)	IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:19
S25	340	S23 and (disc or disk or plate or annular or anular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:20
S26	122	S23 and clutch	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:20
S27	190	S23 and (clutch or brake or friction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:20
S28	170	S25 and S27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:39
S29	9	(yoshihito and yuko).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:40
S30	14837	(yoshihito or yuko).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:40

S31	54723	(aisin or kako).as.	US-PGPUB;	OR	ON	2005/07/27 14:41
			USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB			
S32	159	(aisin and kako).as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/27 14:43
S33		S32 and S30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:53
S34	2	("5823314").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:53
S35	1537	((428/66.2) or (106/36) or (523/152) or (523/156) or (523/157) or (523/158)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/27 15:08
S36	3777	S5 or S35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 15:09
S37 _.	5027	S5 or S6 or S35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:27
S38	3476	(192/107r).ccls. or (192/107m). ccls. or (188/251A).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/27 15:10

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S39	8230	S37 or S38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 15:10
S40	273	S37 and S38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 15:11
S41	155	S40 and (drying or cool or cooling or heat or heating or curing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:30
S42	45	S40 and drying	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 15:12
S43	198	S40 and (clutch or brake)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 15:11
S44	11	S42 and temperature and (centrifugal or rotate or rotating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 15:12
S45	2	"6776276"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 16:47
S46	20	("2945292" "2966737" "2992707" "3554860" "3842031" "3932568" "3972394" "4014850" "4118528" "5114769" "5281481" "5823314").PN. OR ("5823314" "6776276").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/27 16:48
S47	15	S46 and (temperature or cool or coolng or heat or heating)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/27 16:49

S48	8	S47 and (drying or curing)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/27 16:49
S49	2240	((264/327) or (264/346) or (264/348)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/27 18:29
S50	1256	(264/311).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/27 18:29
S51	1537	((428/66.2) or (106/36) or (523/152) or (523/156) or (523/157) or (523/158)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR ·	OFF	2005/07/27 18:29
S52	5027	S49 or S50 or S51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:29
S53	3476	(192/107r).ccls. or (192/107m). ccls. or (188/251A).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2005/07/27 18:29
S54	8230	S52 or S53	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:29
S55	3141	S54 and (clutch or brake or (friction adj surface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:31
S56	1276	S55 and temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:30

S57	482	S56 and (drying or curing)	US-PGPUB;	OR	ON	2005/07/27 18:30
			USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB			
S58	4189	S54 and (drying or cool or cooling or heat or heating or curing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:38
S59	1769	S58 and (clutch or brake or (friction adj surface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:32
S60	1155	S59 and temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:32
S61	207	S59 and centrifugal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:32
S62	1772	S58 and (clutch or brake or (friction adj (plate or surface)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:32
S63	1155	S62 and temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:32
S64	113	S63 and centrifugal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:34

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S65	1772	S58 and (clutch or brake or (friction adj (plate or disc or disk or surface)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:40
S66	986	S65 and method	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:34
S67	114	S66 and centrifugal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:34
S68	719	S54 and drying	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:38
S69	665	S68 and (cool or cooling or heat or heating or temperature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:39
S70	96	S69 and centrifugal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:39
S72	32	S70 and (clutch or brake or (friction adj (plate or disc or disk or surface)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 19:44

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S73	83	("2158337" "2733797"	US-PGPUB;	OR	ON	2005/07/27 19:02
		"3344094" "3365041"	USPAT;			
		"3429766" "3520390" "352636" "3520390"	USOCR			
		"3526306" "3591357" "3600358" "3637606"				
		"3600258" "3627606" "3684470" "3713034"				
		"3684470" "3713934" "3718440" "3743060"				
		"3718449" "3743069" "3756010" "3870581"				
		"3756910" "3870581" "3936552" "3956545"				
		3930332 3930343 "3959194" "3967037"				
,		3939194 3907037 "3971669" "4014828"				
		"4014850" "4022942"				
		"4130537" "4369263"				
		"4374211" "4743634"				
		"4775705" "4785029"				
		"4790052" "4836507"				
		"4861809" "4895882"				
		"5127949" "5273819"				
		"5304225" "5395864"				
		"5474842" "5563196"				
		"5575825" "5585166"				
		"5646076" "5730259"				
		"5807518" "5811042"				
		"5823314").PN. OR ("2096692"				
		"2196569" "2277602"			· ·	
		"3290423" "4118528"				
		"6835448").URPN.				
S74	11	("2618031" "3030668"	US-PGPUB;	OR	ON	2005/07/27 19:25
		"3290423" "4026335"	USPAT;			
		"4214863" "4479769").PN. OR	USOCR			
		("4519764").URPN.				
S75	6	("3290423").URPN.	USPAT	OR	ON	2005/07/27 19:44
S76	742	(264/327).CCLS.	US-PGPUB;	OR	OFF	2005/07/27 19:44
			USPAT;			
			USOCR;			
			EPO; JPO;			
			DERWENT;			
		·	IBM_TDB			
S77	18	S76 and (clutch or brake or	US-PGPUB;	OR	ON	2005/07/27 19:45
"		(friction adj (plate or disc or disk	USPAT;	0.0	0.1	2003/07/27 13.13
		or surface)))	USOCR;		·	
			EPO; JPO;			
			DERWENT;			
		•	IBM_TDB			
	L			<u> </u>	l	l